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	·	2. A low-voltage fully-differential BiCMOS op amp for polyphase filter Blakiewicz, G.; Jakusz, J.; Circuits and Systems for Communications, 2002. Proceedings. ICCSC '02. International Conference on 26-28 June 2002 Page(s):46 - 49 Digital Object Identifier 10.1109/OCCSC.2002.1029041	<u>1st</u>
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		4. The design of a CMOS IF bandpass amplifier with low sensitivity to predeferature variations Chung-Yu Wu; Chung-Yun Chou; Circuits and Systems, 2001. ISCAS 2001. The 2001 IEEE International Systems 1, 6-9 May 2001 Page(s):121 - 124 vol. 1 Digital Object Identifier 10.1109/ISCAS.2001.921803	
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		5. Low voltage fully differential CMOS current feedback operational amp	olifie

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Circuits and Systems, 2004. MWSCAS '04. The 2004 47th Midwest Symposiur

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